D-TERMINAL VIDEO SIGNAL DISTRIBUTION BUFFER
K-6055



FEATURES

- 250MHz Video Bandwidth
- D1 ~ D5 support
- 5 channels D-Terminal output

K-6055 can distribute D-Terminal signal without attenuation and distortion. K-6055 is suitable for display quality comparison test of Display Device.
Also, it's used for multi-display in seminar, exhibition and reliability test.

SPECIFICATIONS

Signal Output	Component Signal (Y, Pb, Pr)
	Video bandwidth : 250MHz (-1.5dB, 75ohms terminal)
	Video Output level : 1.0Vp-p, (75ohms terminal)
	Output Port : D-Terminal 5CH
Signal Input	Input Port : D-Terminal 1CH
Miscellaneous	Frequency : 50~60Hz, Voltage : 90V~260V auto switching
	Power consumption : 23VA(Max)
	Operation Humidity/Temperature : 80% / -10℃~60℃
	Dimensions(H X W X D) : 55 X 360 X 193(mm)
Accessory	Power Cable : K-2014

* All specifications are subject to change without any notice.

D-TV VIDEO SIGNAL DISTRIBUTION BUFFER
K-6054



FEATURES

- 250MHz Video Bandwidth(-3.0dB)
- 20KHz Audio Bandwidth
- -1.0 dB Attenuation at 75MHz

K-6054 can distribute component signal(Y, Pb,Pr) and audio signal without amplification, attenuation and distortion. It is a signal distribution equipment which is suitable for TFT LCD, PDP and D-TV.

SPECIFICATIONS

Signal Output	Video Bandwidth : 250MHz, -3.0dB Audio bandwidth : 20KHz
	Video Output level : 1.0Vp-p, (75ohms terminal), Output level control : rear panel VR
	Output Port : RCA, Output Channel : 5 channels
Signal Input	Video Input Signal : Y, Pb, Pr (RCA), Audio Input connectors : R, L (RCA)
Miscellaneous	Frequency : 50~60Hz Voltage : 90V~260V auto switching Power consumption : 20VA(Max)
	Operation Humidity/Temperature : 80%/-10℃~60℃ Dimensions(H x W x D) : 131 x 202 x 186(mm)
Accessory	Power Cable : K-2014

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